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Durkin, J. (1994), "Expert Systems: Design and Development, Prentice Hall," New York, USA.

Developing an Expert System for Plant Disease Diagnosis

In artificial intelligence, an expert system is a computer system that emulates the decision-making ability of a human expert. Expert systems are designed to solve complex problems by reasoning through bodies of knowledge, represented mainly as if-then rules rather than through conventional procedural code. The first expert systems were created in the 1970s and then proliferated in the 1980s.

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Beyond this thorough instruction in design, Durkin's Expert Systems outlines the steps required to introduce, implement, and manage an expert system project in the workplace--in a chapter that covers choosing a project, obtaining management approval, testing the system, and maintaining the system.

Development of a decision support system for trypanocidal ...

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Expert Systems : John Durkin : 9780023309700

She Could Do Without the Death Threats. ... system failure and Kobe. ... It was the state's second closing argument against Fred Mueller—the first trial ended in a mistrial—and Durkin was recounting expert testimony that Mueller's story about the day his wife died could not have happened the way he said it did. Leslie Mueller did not ...

Introducing students to expert systems - Durkin - 1990 ...

The field of expert systems began in a very quiet way. A few AI researchers, who grew tired of searching for the illusive general-purpose reasoning machine, turned their attention toward well-defined problems where human expertise was the cornerstone for solving the problems.

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It is about the use of expert systems in their working context. Little has been written about the usage of expert systems from a theoretical point of view. What has been written from a practitioner's point of view often lacks structure, and thus can make only minor contributions to understanding and predicting the usage of expert systems.

Expert systems : design and development (eBook, 1994

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Abstract. Abstract: The emerging field of expert systems requires universities to address the educational requirements necessary to prepare students to enter and contribute to this field. This paper provides a guideline to educators on how to effectively introduce students to expert systems. This guideline describes the major objectives of an introductory course on expert systems, course ...

Knowledge-Based Systems | SpringerLink

Steven J. Simske is currently a Professor in Systems and Mechanical Engineering at Colorado State University. Steven does research in Algorithms, Analytics, Imaging, Supply Chain, Sensing and ...

APPLICATION OF THE EXPERT SYSTEMS IN ARTIFICIAL INTELLIGENCE

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She Could Do Without the Death Threats - Super Lawyers

DAFTAR PUSTAK. A. Ahmad, A., 2012, Rule-Based Expert System for Diagnosis and Symptom of Neurological Disorder (Neurologist Expert System), ICCIT. Asabere, Nana Yaw., 2012. Internasional Journal of Science and Technology, mMES: A Mobile Medical

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Expert System for Health Institution in Ghana, volume: 02 no.6. hal 333-344.

Expert system - Wikipedia

Durkin, J. (1994). Expert Systems: Design and Development.(p.28). United States of America: Macmillan Publishing Company Donald A. Waterman (1986). A guide to Expert Systems, United States of America: Addison-Wesley Longman Publishing Co., Inc Englemore. (1993). Introduction Expert Systems and Artificial Intelligence

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Abstract. The phrases knowledge-based systems and expert systems are often used in the broad sense of systems whose main components are a set of production rules and an inference engine that fires these rules nondeterministically. However, this definition is much too narrow: it excludes a large number of expert systems that are not rule-based, e.g., systems that use case-based reasoning ...

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John Durkin, Expert Systems: Catalog of Applications. ... OH, 1993. Expert Systems: introduction to first and second generation and hybrid knowledge base systems. Jan 1994; Chris Nikolopoulos ...